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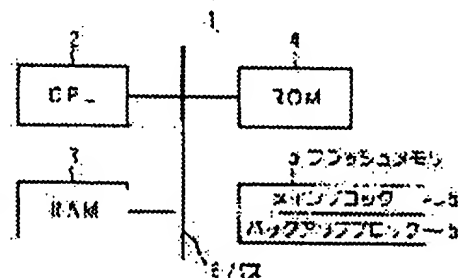
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(54) METHOD, DEVICE FOR STORING INFORMATION, AND INFORMATION PROCESSOR

(57)Abstract:

PROBLEM TO BE SOLVED: To recover data even if the recording is interrupted at any timing in the case of recording data in a flash memory.

SOLUTION: The information processor 1 is constituted so as to divide a flash memory 5 into a main block 5a and a backup block 5b, to be provided with a ROM 4, RAM 3 and CPU 2 and to connect them through a bus 6. In this case, as an information storage method, data are prepared on the RAM 3, data in the main block 5a of flash memory 5 are erased, the prepared data are written in the main block 5a, data in the backup block 5b are erased, and the prepared data are written in the backup block 5b. Thus, even when recording is interrupted at any timing, data can be guaranteed.



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